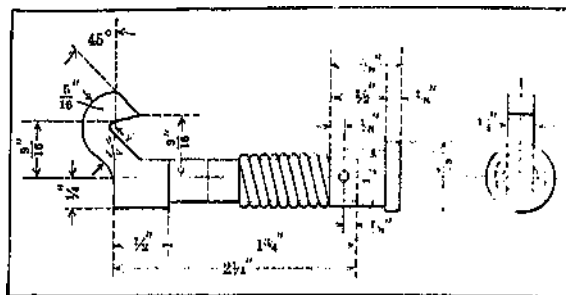


to be drilled can be put in place in the jig. This requires a locking device which can be depended upon to hold the bushing plate exactly in place while drilling. The locking device shown in Fig. 33, and also shown applied to a jig in Fig. 34, answers this purpose admirably. To open the jig so as to put in the piece to be drilled, all that is necessary to do is to push the



and also takes up what little wear there may be on it. The device can be fitted to a great variety of jigs and fixtures. It is very simple and inexpensive to make, is quick and simple to operate, and is positive in its action.

A hinged jig cover may also be conveniently held in place by means of a spring latch of the form shown in Fig. 35, which is